

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph number [0022], beginning on page 8 of the application, with the following:

**[0022]** Jaw members **29, 31** are connected by a pivot pin **37**. A torsional spring **51** surrounds pivot pin **37** and biases the jaws to the illustrated closed position. Leg **35** (adjacent bottom surface **15**) is secured to bottom surface **15** by fastening means **39**. Fastening means **39** may include, but are not limited to, screws, bolts, rivets, glue, adhesive, and the like. As depicted in **FIGs. 1, 3 and 4**, one exemplary embodiment of the attachment means **27** includes an alligator clip. Such clip **27** is fastened to the bottom surface **15** of platform **10** with a screw, as fastening means **39**. Such screw **39** fastens the clip **27** to the platform **10** through a hole in leg **35**. The screw **39** may be attached from either the upper surface **17** or from the bottom surface **15** of the platform **10** and may be recessed so as to preserve the decorative appearance of the display. The platform **10** may be secured to the base **41** using a magnetic or metal contact **40** on the platform **10** and a corresponding opposing polarity magnet on the base **41**.

Please replace the paragraph number [0024], beginning on page 9 of the application, with the following:

**[0024]** **FIG. 2** illustrates an overhead perspective view of the base **41** of the present invention with the platform **10** removed. Attachment means **27** are housed in one or more receiving slots **56** while platform **10** is resting on top of base **41**. While two receiving slots **56** are shown, any number of such slots may be utilized in the present invention provided they equal or exceed the number of attachment means **27**. Further, such receiving slots **56** must be identically oriented as